

**IN THE UNITED STATES DISTRICT COURT
FOR THE SOUTHERN DISTRICT OF TEXAS
HOUSTON DIVISION**

ELI LILLY AND COMPANY,	)	
	)	
Plaintiff,	)	
	)	
v.	)	Case No.:
	)	JURY TRIAL DEMANDED
LONE STAR PEPTIDE CO. LLC,	)	
	)	
Defendant.	)	
	)	

COMPLAINT

1. Defendant Lone Star Peptide Co. LLC (“Lone Star”) claims to be an online seller of purportedly “research use only” products. In reality, it is selling illegal drugs to consumers and profiting from it. Lone Star markets and sells weight-management products it claims contain retatrutide, an investigational molecule developed by Plaintiff Eli Lilly and Company (“Lilly”) for use as a prescription medicine. Neither the U.S. Food and Drug Administration (“FDA”) nor any other regulatory agency in the world has approved a medicine containing retatrutide for any use. And despite the pretext Lone Star uses, the substance it sells is not a chemical intended for research use but instead a drug it intends and sells for human use—making Lone Star’s product an illegal drug. Retatrutide cannot legally be sold for human use to anyone, anywhere, for any reason. Lilly brings this action to stop Lone Star’s conduct—conduct that harms both consumers and Lilly.

2. The American prescription drug market is built on a fundamental premise: before any drug can be sold to patients, FDA must find it to be safe and effective through rigorous clinical testing and review of scientific evidence. Congress and the states developed this system of pre-market review over time after Americans were repeatedly and regularly harmed by unregulated dangerous products sold as medicine. In fact, the Food, Drug, & Cosmetic Act’s requirement of

rigorous clinical data supporting both safety and effectiveness *before* a drug is marketed to Americans traces directly to severe cases of patient death and harm from unapproved drugs sold by unscrupulous sellers.¹ The principle of evidence-based review for safety and effectiveness is essential to protecting Americans from unscrupulous sellers peddling unsafe and untested drugs. Proving that safety and effectiveness for a new molecule like retatrutide requires lengthy clinical trials under strict ethics rules, billions of dollars in investments in research and manufacturing capacity, and—even then—fails to produce an approved medicine more than 90% of the time.

3. Even after the laws passed, unapproved drugs illegally sold as medicine have caused hundreds of deaths.² Lone Star is engaged in the same type of conduct. In selling its illegal drugs under a false pretext, Lone Star mocks the safety guarantees imposed by Congress and the states, flouts drug-regulatory standards, and exploits the clinical trial data from investigational medicines that Lilly and others have developed.

4. Lilly's Phase 3 clinical trials have produced powerful data, including a recent trial that showed retatrutide helped adults living with obesity lose an average of approximately 70 pounds over 80 weeks at the highest dose.³ But retatrutide is still an investigational molecule, and Lilly has not finished its clinical trials or submitted a final data package to FDA to establish the safety and effectiveness of any retatrutide medicine—nor has any other manufacturer—and FDA has not approved it. So, right now, there is no approved product containing retatrutide that has

¹ E.g., FDA, Promoting Safe & Effective Drugs for 100 Years, *FDA Consumer* (Jan.-Feb. 2006) (detailing the sulfanilamide and thalidomide scandals that led to the 1938 Act and 1962 Amendments, respectively), available at <https://www.fda.gov/media/110482/download?attachment>.

² E.g., FDA, Unapproved Drugs and Patient Harm, (June 2, 2021), <https://www.fda.gov/drugs/enforcement-activities-fda/unapproved-drugs-and-patient-harm>.

³ Lilly | Investors, *Lilly's triple agonist, retatrutide, successful in two additional Phase 3 obesity trials, delivering significant improvements in weight and A1C* (July 23, 2026), <https://investor.lilly.com/news-releases/news-release-details/lillys-triple-agonist-retatrutide-successful-two-additional>.

been proven safe and effective or authorized for human use. Accordingly, retatrutide is legally available only under strict protocols to select patients as an investigational new drug. No other lawful access to any retatrutide product for human use exists. The law is therefore clear and categorical: no drug containing retatrutide may be sold to consumers. Period.

5. The consequences of Lone Star's conduct are real and dangerous for consumers. Research use only products are, definitionally, not for human use. Consumers who purchase these illegal products are injecting themselves with substances of unknown composition, purity, potency, and sterility. These formulations and manufacturing quality processes have never been subject to FDA testing or review, clinical studies, or efficacy research. Illegal drugs made outside of a regulated, inspected supply chain are more likely to contain bacteria and other harmful contaminants and impurities. Consumers have no way to know whether these products are safe or effective.

6. Lone Star's illegal scheme also directly harms Lilly. In addition to its research developing retatrutide, Lilly has developed several FDA-approved obesity management medicines. By relying on Lilly's studies and presenting Lone Star's purported retatrutide products as superior to approved medicines treating obesity, Lone Star free rides on Lilly's innovation and research and development while bearing none of the costs, regulatory burdens, or responsibility for patient safety during that process. By selling illegal retatrutide products to people seeking medication for their obesity-related conditions, Lone Star's illegal sales are costing Lilly sales of its FDA-approved obesity management medicines.

7. The harm to consumers and Lilly does not end there. Lone Star is also poisoning the well for the future of retatrutide medicines. Because no retatrutide medicine is yet commercially available from any lawful source, consumers' first experiences with products

purporting to be retatrutide are occurring exclusively through black-market sellers like Lone Star. When those consumers suffer adverse events—as many already have—they associate them with retatrutide as a molecule, not the particular illegal product sold by the illegal seller. By the time Lilly brings its FDA-approved retatrutide medicine to market, Lone Star and sellers like it will have conditioned both potential patients who took its illegal drugs as well as the public at large to associate retatrutide with danger and harm, permanently damaging the approved medicine’s potential to help patients who need it.

8. Lone Star’s conduct is not an isolated incident. In just the last several months, FDA has issued at least 16 warning letters to sellers of illegal retatrutide products. Lone Star is part of a dangerous and growing black market that threatens public health—and violates the law of numerous states.

9. Lilly asks this Court to put a stop to it. Lilly seeks a permanent injunction barring Lone Star from marketing, selling, or distributing any product containing or purporting to contain retatrutide; damages and disgorgement of Lone Star’s profits; and an award of attorneys’ fees and costs. American consumers deserve better than the risky and unlawful products that Lone Star is selling them.

THE PARTIES

10. Plaintiff Eli Lilly and Company is a corporation organized and existing under the laws of Indiana with its principal place of business in Indiana.

11. Defendant Lone Star is, on information and belief, a Texas limited liability company with its principal place of business at 1334 Brittmoore Rd, Houston, Texas 77043. On information and belief, its sole member and registered agent is Adam Landa, with an address of 11023 Robin Hood Court, Houston, TX 77043. Lone Star operates an e-commerce website at lonestarpeptideco.com through which it markets, distributes, and sells products it claims contain

retatrutide and other peptides directly to consumers nationwide. Lone Star's website lists its address, phone number (932-408-9929), and email address (adam@lonestarpeptideco.com).⁴ Lone Star also advertised its products to consumers through a founder-affiliated TikTok account (<https://www.tiktok.com/@itsadamlanda>), which on information and belief was recently banned from TikTok.

12. Lone Star ships its purported retatrutide products from its Houston facility to addresses in the United States, including Texas, with same-day processing for orders placed before 2:00 PM CST and domestic shipping options including ground, 2-day, overnight, and priority mail service.⁵

JURISDICTION AND VENUE

13. This Court has subject matter jurisdiction under 28 U.S.C. § 1332 because this is a civil action between citizens of different states and the amount in controversy exceeds \$75,000, exclusive of interest and costs.

14. Lone Star is subject to personal jurisdiction in Texas because it is organized under Texas law and its principal place of business is located in Texas. Lone Star is also subject to personal jurisdiction in Texas because it has significant contacts with the forum and has purposefully availed itself of the privilege of conducting business in Texas, including by owning and operating an e-commerce website at lonestarpeptideco.com that markets and sells purported retatrutide products to consumers nationwide from its Texas-based operations at 1334 Brittmoore Road, Houston, Texas 77043, and by promoting and selling the retatrutide products at issue in this Complaint into Texas and to Texas customers.

⁴ See Lone Star Peptide Co., <https://lonestarpeptideco.com/> (last visited Aug. 6, 2026).

⁵ See Lone Star Peptide Co., Shipping Policy, <https://lonestarpeptideco.com/shipping> (last visited Aug. 6, 2026).

15. Venue is proper in this District pursuant to 28 U.S.C. § 1391 because a substantial part of the events or omissions giving rise to Lilly’s claims occurred in this District. Lone Star operates and conducts business in this District, including by engaging in its unlawful promotion and sale of retatrutide products here and by shipping its products here.

GENERAL ALLEGATIONS

I. FDA’S RIGOROUS AND THOROUGH REVIEW OF NEW DRUGS AND MEDICINES PROTECTS AMERICAN PATIENTS

16. In FDA’s words, “American consumers benefit from having access to the safest and most advanced pharmaceutical system in the world.”⁶ The American system for reviewing new medicines, with its rigorous and thorough pre-market evaluation of scientific data, is crucial for public health.

17. Before a new drug can be brought to market, the drug must be clinically tested through a rigorous series of studies designed to determine whether the medication is safe and effective for use under specific conditions and for specific indicated purposes. As an initial step, a drug sponsor must obtain FDA authorization to administer an investigational drug to human subjects through an Investigational New Drug (“IND”) application.⁷ The IND process requires sponsors to submit detailed preclinical data, manufacturing information, and clinical protocols for FDA review. The IND does not authorize commercial sale of the drug. *Any* distribution to or use of the investigational drug on humans outside of an effective IND protocol is unlawful.

18. After proceeding through the years-long clinical trial process, sponsors must provide FDA with a New Drug Application (“NDA”) or Biologics License Application (“BLA”)

⁶ FDA, *New Drug Development and Review Process*, U.S. Food & Drug Admin. (2023), <https://www.fda.gov/drugs/cder-small-business-industry-assistance-sbia/new-drug-development-and-review-process>.

⁷ See 21 U.S.C. § 355(i); 21 C.F.R. § 312.

containing sufficient evidence proving the product is safe and effective for its intended indications, among other things. That evidence is subjected to a structured, multi-disciplinary review involving physicians, statisticians, chemists, pharmacologists, and other scientists. Approval is granted only if this review establishes that a drug's health benefits outweigh its known risks in treating particular conditions.

19. Additionally, obtaining and maintaining FDA approval requires strict compliance with current Good Manufacturing Practices ("cGMP") regulations across the entire supply chain, from raw materials to finished medical products. Manufacturers must audit suppliers, control material specifications, and validate processes to ensure the safety, identity, and strength of the product.⁸

20. FDA approval is notoriously hard to achieve in the United States. More than 90% of candidates fail. It is also an enormously costly and time-intensive process. On average, it takes ten to fifteen years and costs \$2.6 billion to develop one new FDA-approved medicine.

21. If a prescription drug or biologic is approved, FDA's vigorous oversight continues after its approval. Among other things, sponsors must report all promotional materials to FDA; track and trace each finished product and report any deviations; and promptly report adverse events.

22. This continuous oversight allows America to represent what FDA has called "the gold standard" for pharmaceutical regulation.

23. In addition to federal regulations, states play an important role in regulating the sale of drugs and biologics within their borders. Most states prohibit the sale of prescription drugs that

⁸ FDA, *Facts About the Current Good Manufacturing Practice (CGMP)* (Nov. 21, 2025), <https://www.fda.gov/drugs/pharmaceutical-quality-resources/facts-about-current-good-manufacturing-practice-cgmp>.

lack FDA or state regulatory approval and further prohibit the sale of even approved drugs that are misbranded (e.g., false, misleading, or inaccurate information on drug labels) or adulterated (e.g., manufactured under unsanitary conditions).

II. LILLY DEVELOPS FDA-APPROVED OBESITY MANAGEMENT MEDICINES AND INVESTIGATIONAL TREATMENTS

24. Lilly is an international medicine company and pharmaceutical manufacturer. Throughout its 150-year existence, Lilly has pioneered countless life-changing discoveries. Today, Lilly's medicines help more than 70 million patients across the globe.

25. Lilly developed tirzepatide over nearly a decade of research and development, conducting 37 clinical trials involving tens of thousands of patients. Tirzepatide is a first-in-class dual-action molecule that simultaneously targets receptors for glucagon-like peptide-1 ("GLP-1") and glucose-dependent insulintropic polypeptide ("GIP").

26. Tirzepatide is the active pharmaceutical ingredient in MOUNJARO® and ZEPBOUND®, two of Lilly's important FDA-approved medicines. MOUNJARO® was approved by FDA to treat type 2 diabetes. ZEPBOUND® was approved by FDA to treat chronic weight management in adults with obesity or overweight with at least one weight-related medical condition, as well as moderate-to-severe obstructive sleep apnea ("OSA") in certain adults with obesity.

27. Lilly also brought to market the novel molecule orforglipron, which targets GLP-1 receptors. Orlorglipron is the active pharmaceutical ingredient in FOUNDAYO™, which was approved by FDA on April 1, 2026, to treat obesity or overweight with at least one weight-related comorbid condition. It is a once-daily oral pill that represents a significant advance in obesity treatment as one of the first oral GLP-1 receptor agonists approved for chronic weight management.

28. Lilly is the only lawful source of mass-produced tirzepatide products in the United States. No other company has obtained FDA approval to manufacture or sell tirzepatide. Likewise, Lilly is the only company that has sought and received FDA approval for orforglipron. No other entity has conducted the clinical trials or obtained the regulatory approvals necessary to lawfully market orforglipron in the United States.

29. Over the past decade, Lilly has developed another investigational molecule, retatrutide, a triple hormone receptor agonist that simultaneously activates receptors for GIP, GLP-1, and glucagon—hence the designation “triple agonist.” Lilly is studying retatrutide in several Phase 3 clinical trials to evaluate its potential efficacy and safety in treating obesity and overweight with at least one weight-related medical problem, type 2 diabetes, knee osteoarthritis pain, moderate-to-severe OSA, chronic low back pain, cardiovascular and renal outcomes, and metabolic dysfunction-associated steatotic liver disease. In Lilly’s clinical trials, retatrutide is administered as a once-weekly subcutaneous injection.

30. Lilly identified retatrutide as a candidate through extensive laboratory and analytical work, advanced it through preclinical testing, and filed an Investigational New Drug application with FDA to authorize human clinical trials. Lilly began the clinical trial process for retatrutide in 2019.

31. Lilly holds an effective IND application for retatrutide, meaning that Lilly is authorized under federal law to conduct human clinical trials to evaluate the molecule’s safety and efficacy.⁹ An IND authorizes only carefully controlled clinical investigations and use under strict FDA oversight; it does not permit general commercial distribution or sale of the investigational drug to consumers.

⁹ 21 U.S.C. § 355(i); 21 C.F.R. § 312.

32. While Lilly’s controlled tests are encouraging, no retatrutide medicine has yet been approved by FDA or any other regulatory agency in the world—and especially not Lone Star’s products. No medicine containing retatrutide has approved labeling, retatrutide as an API is not a component of any FDA approved product, and no manufacturing process for retatrutide API or finished products has been validated under cGMP for public commercial distribution. Any sale of retatrutide for human use is illegal.

III. BAD ACTORS ILLEGALLY SELL RETATRUTIDE TO CONSUMERS PRIOR TO ITS FDA APPROVAL

A. The Black Market for Retatrutide

33. The powerful clinical trial results for retatrutide have generated significant consumer interest in it. Bad actors have taken advantage of that interest to make a profit, and a black market has emerged that is threatening consumer safety by illegally advertising, selling, and distributing products purportedly containing retatrutide directly to the public.

34. Capitalizing on consumer demand for obesity management medications, sellers—including online retailers, “research use only” peptide suppliers like Lone Star, and med spas—bypass the lawful approval process. They offer consumers what they call “retatrutide,” but the substance they sell is an illegal drug produced entirely outside of FDA’s oversight—often sourced from unknown foreign suppliers and illegally imported.

35. These illegal sales of purported retatrutide products represent a dangerous end-run around the rigorous FDA approval process. By selling unverified substances directly to consumers for human use, Lone Star and other sellers like it expose the public to unknown adverse events while undermining the regulatory framework designed to protect patients and promote the lawful development of safe and effective new drugs.

B. FDA's and Lilly's Efforts to Warn Consumers

36. FDA has recognized the danger of illicit retatrutide and taken direct action against retatrutide sellers to curtail these illegal sales. FDA has explicitly stated in warning letters¹⁰ that “introducing or delivering these products for introduction into interstate commerce violates” federal law.¹¹ FDA has also cautioned consumers “not to purchase” retatrutide products labeled “for research purposes” because “they are of unknown quality and may be harmful to their health.” Most recently, FDA reiterated that retatrutide is an “unapproved drug,” is “not [a] component[] of FDA-approved drugs,” and has “not been found safe and effective for any condition.”¹²

37. In total, FDA has sent at least 16 warning letters related to retatrutide, in addition to more than 100 warning letters since September 2025 to entities marketing compounded GLP-1 receptor agonists with “false or misleading claims.”¹³ As FDA stated in a recent press release, these warning letters mark “a new era” of enforcement against the illegal sale of unapproved drugs.¹⁴

¹⁰ FDA typically uses warning letters to notify parties of what FDA identifies as significant violation(s) of federal requirements. *See* FDA, About Warning and Close-Out Letters (Mar. 20, 2024), <https://www.fda.gov/inspections-compliance-enforcement-and-criminal-investigations/warning-letters/about-warning-and-close-out-letters>.

¹¹ *E.g.*, Warning Letter from FDA to Gram Peptides, MARCS-CMS-721806 (Mar. 31, 2026), <https://www.fda.gov/inspections-compliance-enforcement-and-criminal-investigations/warning-letters/gram-peptides-721806-03312026>.

¹² FDA, FDA's Concerns with Unapproved GLP-1 Drugs Used for Weight Loss (June 15, 2026), <https://www.fda.gov/drugs/drug-alerts-and-statements/fdas-concerns-unapproved-glp-1-drugs-used-weight-loss>.

¹³ For example, on March 31, 2026, FDA issued warning letters to: (a) Gram Peptides for selling “Retatrutide” (also marketed as “GLP-1-R peptide”) that it promoted for “appetite suppression, insulin sensitivity, thermogenesis, and fat-oxidation”; (b) Prime Sciences for selling “GLP1-R” (identified as retatrutide) that it promoted with claims that “[r]etatrutide has shown higher weight loss results in clinical trials, with an average of up to 28% body weight reduction”; and (c) Lovega LLC d/b/a Pink Pony Peptides for selling “GLP-3 RT” (identified as retatrutide) that it promoted as offering “three times the fat-fighting horsepower” with “jaw-dropping results.”

¹⁴ *See* FDA, FDA Warns 30 Telehealth Companies Against Illegal Marketing of Compounded GLP-1s (Mar. 3, 2026), <https://www.fda.gov/news-events/press-announcements/fda-warns-30-telehealth-companies-against-illegal-marketing-compounded-glp-1s>; *see also, e.g.*, Warning Letter from FDA to PekCura Labs, MARCS-CMS-721709 (Mar. 31, 2026), <https://www.fda.gov/inspections-compliance-enforcement-and-criminal-investigations/warning-letters/pekcure-labs-721709-03312026>.

38. Lilly has also publicly warned consumers about the dangers of illegal products claiming to be or to contain retatrutide, making clear that selling retatrutide to consumers for human use is illegal, and that consumers have no way to verify the safety of what they are receiving on the black market.¹⁵ To combat black-market drugs, Lilly continues to work with law enforcement and regulatory authorities.

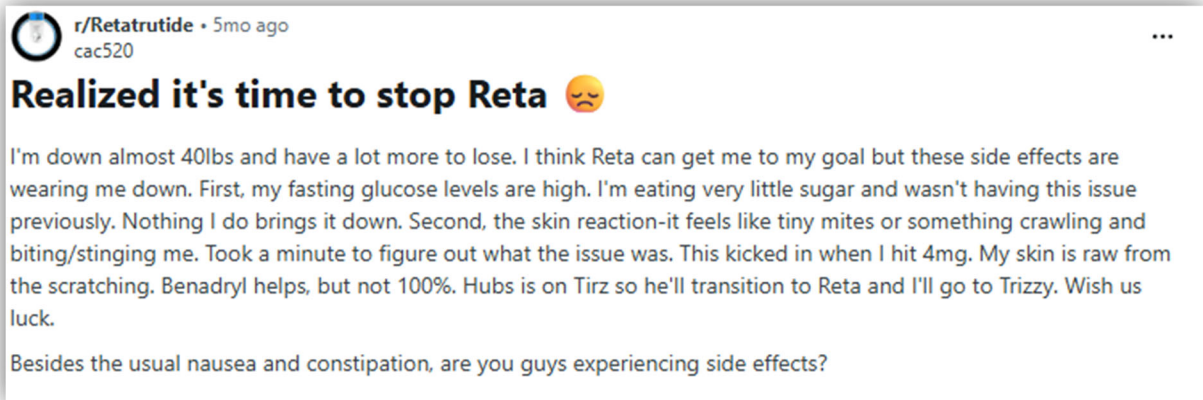
C. Consumers Are Suffering Adverse Effects from Black Market Retatrutide

39. Online communities, including Reddit forums like r/Retatrutide and r/Biohacking, demonstrate the thriving black market for illegal retatrutide products and its dangers. Consumers openly discuss purchasing, self-administering, and dosing of retatrutide products obtained from unregulated sources, including products sourced from Chinese manufacturers and suppliers.¹⁶

40. Reports from these online communities document adverse events, including emergency room visits with heart rates as low as 43 beats per minute; elevated fasting glucose levels; severe skin reactions described as a sensation of “tiny mites or something crawling and biting;” brain fog; and concerns about bacterial contamination and endotoxins from products not manufactured in regulated or sterile laboratories. Upon information and belief, consumers experienced these adverse events without receiving any warnings.

¹⁵ See, e.g., Lilly, *What to know about retatrutide: An investigational triple hormone receptor agonist* (May 21, 2026) <https://www.lilly.com/news/stories/what-to-know-about-retatrutide>.

¹⁶ See, e.g., Reddit, r/Biohacking, “Tirz - Reta switch. And Reta dosing advice” (posted by user Confident-Rhubarb957) (last visited Aug. 6, 2026); Reddit, r/Retatrutide, “Why Reta? Why not Tirz?” (posted by user improximus) (last visited Aug. 6, 2026).



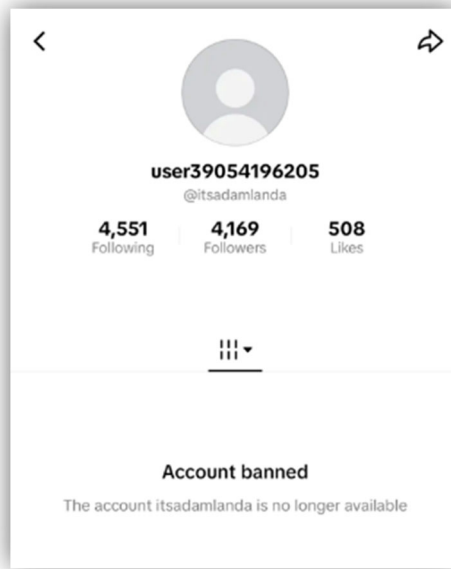
41. One consumer reported being hospitalized after using a purported retatrutide product obtained from unregulated sources, while another user described a friend who “got hospitalized because of the bacteria” in products that “aren’t made in regulated or sterile labs.”¹⁷ Indeed, there are *no* regulated manufacturers authorized to prepare retatrutide for human commercial use.

IV. LONE STAR SELLS ILLEGAL RETATRUTIDE PRODUCTS IN VIOLATION OF STATE LAW

42. Lone Star markets, distributes, and sells products it claims contain retatrutide. Lone Star operates an e-commerce website at lonestarpeptideco.com through which it sells retatrutide products directly to consumers nationwide. Lone Star also advertised its retatrutide products to consumers through social media platforms—including on TikTok, before the owner’s account was banned—as recently as May 20, 2026.¹⁸

¹⁷ Reddit, r/Retatrutide, “Bacteria and endotoxins” (posted by user D3st9ny) (last visited Aug. 6, 2026); Reddit, r/Retatrutide, “Realized it’s time to stop Reta” (posted by cac520) (last visited Aug. 6, 2026) https://www.reddit.com/r/Retatrutide/comments/1pspn4r/realized_its_time_to_stop_reta/; Reddit, r/Retatrutide, “Those who have taken reta for over 6 months: Has your resting heart rate returned to normal?” (posted by BTheFurnace) (last visited Aug. 6, 2026) https://www.reddit.com/r/Retatrutide/comments/1rcxz1m/those_who_have_taken_reta_for_over_6_months_has/?rdt=49360 (comment posted by Last-boomer1964).

¹⁸ See TikTok, Post by Adam Landa, <https://www.tiktok.com/@itsadamlanda/video/7642121221773036813> (May 20, 2026).



43. Lone Star’s GLP-1 Research Compounds page identifies retatrutide as an “investigational triple receptor agonist targeting GIP, GLP-1, and glucagon receptors simultaneously” and states that research applications include “multi-axis incretin biology, energy homeostasis modeling, and comparative pharmacology of incretin versus glucagon pathway contributions to metabolic regulation.”¹⁹ Lone Star also states that retatrutide is the “most mechanistically complex” compound in its GLP-1 research category.²⁰

44. Although Lone Star’s website includes disclaimers stating that all products are “strictly for in vitro laboratory research use only,” “not for human or animal administration,” and “not FDA-approved,” on information and belief, Lone Star is selling its products for human consumption.

¹⁹ Lone Star Peptide Co., GLP-1 Research Compounds, <https://lonestarpeptideco.com/categories/glp-1-research/> (last visited Aug. 6, 2026).

²⁰ *Id.*

45. Lone Star promotes itself as carrying “the same compounds” as Peptide Sciences, a peptide seller that shut down due to FDA enforcement pressures. Lone Star markets its products to buyers who previously used Peptide Sciences and are seeking a replacement seller.²¹

46. Lone Star’s GLP-1 comparison page compares semaglutide, tirzepatide, and retatrutide, stating that the differences in their mechanisms “translate directly into different efficacy profiles, safety considerations, and research applications,” and identifies retatrutide as the Phase 3 triple agonist in that comparison.²²

47. Lone Star’s GLP-1 comparison page also claims that retatrutide’s glucagon receptor activation produces a “pharmacologically unique profile” because retatrutide “not only reduces appetite but also increases metabolic rate.”²³

48. Lone Star’s GLP-1 comparison page also discusses “appetite suppression,” “gastric emptying,” “cardiovascular effects,” and weight-loss percentages associated with GLP-1 class drugs. It also links from that page to “Buy Retatrutide.”²⁴

49. Lone Star also touts retatrutide’s superiority to other GLP-1s. Lone Star’s GLP-1 comparison page states that Phase 2 retatrutide data showed approximately 24% body weight reduction over 24 weeks, “exceeding both semaglutide and tirzepatide Phase 2 results.”²⁵

50. Despite its disclaimers that its products are intended for “in vitro laboratory and research use only,”²⁶ Lone Star’s marketing and sales practices—including its age-verification

²¹ Lone Star Peptide Co., Peptide Sciences Alternative: Finding Your New Research Supplier, <https://lonestarpeptideco.com/peptide-sciences-alternative/> (last visited Aug. 6, 2026).

²² Lone Star Peptide Co., GLP-1 Research Peptides: Complete Comparison of Semaglutide, Tirzepatide, and Retatrutide, <https://lonestarpeptideco.com/research/glp-1-comparison/>.

²³ *Id.*

²⁴ *Id.*

²⁵ *Id.*

²⁶ Lone Star, Shop, <https://lonestarpeptideco.com/shop/> (last visited Aug. 9, 2026).

gate requiring purchasers to confirm they are 21 or older and its founder's TikTok advertising targeting consumers—demonstrate that Lone Star markets and sells its retatrutide products for human consumption.

51. As an example, on its website Lone Star provides a “Peptide Calculator” that allows users to input their desired dosage and then instructs them on how to administer it to themselves, stating: “Enter your vial strength, BAC water, and target dose in either mg or mcg. Get the exact tick mark to draw to, concentration, and how many doses per vial.”²⁷ “BAC water,” also known as bacteriostatic water, is sterile water containing benzyl alcohol that is used to dissolve, dilute, and reconstitute powder medications or peptides into liquid form so that they can be injected.

52. In fact, Lone Star provides consumers with a “RETATRUTIDE DOSAGE CALCULATOR,” similarly explaining: “Enter the vial strength, the bacteriostatic water you added, and your target dose.”²⁸



53. It then provides an interactive graphic showing exactly how much “to pull up in the syringe” for “your draw.”

²⁷ Lone Star, Peptide Calculator, <https://lonestarpeptideco.com/tools/peptide-calculator/> (last visited Aug. 9, 2026).

²⁸ Lone Star, Retatrutide Dosage Calculator, <https://lonestarpeptideco.com/tools/retatrutide-dosage-calculator/> (last visited Aug. 9, 2026).

Your Setup

THREE INPUTS • UPDATES LIVE

VIAL STRENGTH retatrutide mass in vial

5 MG
10 MG
15 MG
20 MG
30 MG

10
mg

BAC WATER ADDED volume of diluent

1 ML
2 ML
3 ML
5 ML

2
mL

TARGET DOSE per injection

2
MCG
MG

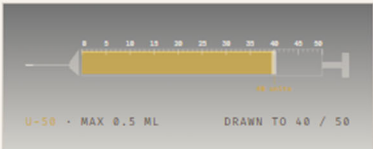
SYRINGE TYPE

50-unit insulin syringe (0.5 mL)

Your Draw

WHAT TO PULL UP IN THE SYRINGE

DRAW YOUR SYRINGE TO



40 tick marks

on a 50-unit (0.5 mL) insulin syringe
= 0.400 mL • delivers 2 mg

CONCENTRATION 5 mg/mL (5.00 mg/mL)

DOSES PER VIAL -5.0

TOTAL PEPTIDE 10 mg

Despite the description of the calculator as a “research tool,” Lone Star’s simple step-by-step instructions and illustration are not for researchers—they are a step-by-step guide for human use, walking consumers through how to mix a product with “BAC water,” draw the administration into a syringe, and inject it subcutaneously. Lone Star’s instructions are unquestionably directed to consumers who purchase Lone Star’s “retatrutide” product to use themselves; the instructions are entirely irrelevant to researchers performing research in a lab setting—who are in fact *not* permitted to “research” retatrutide by injecting human subjects with it.

54. Lone Star’s retatrutide dosage calculator likewise explains in elementary language “how it works”:

How it works: Vial strength ÷ BAC water = concentration. Target dose ÷ concentration = draw volume. 1 mL on a U-100 insulin syringe = 100 tick marks.

But any researcher would know how “it”—preparing a syringe with a product—works. Of course, a consumer who has less experience preparing an injection would not. Moreover, bacteriostatic water is used primarily to reconstitute substances into liquids for injections—that is, for human use.

55. Additionally, Lone Star provides a dosing schedule for retatrutide, which involves a “gradual escalation with each step held for several weeks before increasing.”

PHASE	WEEKLY AMOUNT	TYPICAL DURATION
Phase 1 (weeks 1-4)	2 mg / week	4 weeks
Phase 2 (weeks 5-8)	4 mg / week	4 weeks
Phase 3 (weeks 9-12)	8 mg / week	4 weeks
Maintenance	12 mg / week	ongoing

But again, researchers performing *in vitro* lab testing do not need to know how much and how frequently they should inject retatrutide into a human subject. Consumers, on the other hand, would if they intended to purchase and use Lone Star’s illegal retatrutide products.

56. Along the same lines, on its Retatrutide Dosage Calculator page, Lone Star provides a “full walkthrough of the reconstitution procedure itself” with a “step-by-step guide.”

Using this retatrutide dosage calculator

Retatrutide ships as a lyophilized (freeze-dried) powder and must be reconstituted with bacteriostatic water before any research draw can be measured. The amount of powder in the vial is fixed, but the concentration you end up with depends entirely on how much bacteriostatic water you add. Add more water and each unit on the syringe carries less compound; add less water and each unit carries more. This calculator removes the arithmetic: enter the vial strength printed on your [retatrutide](#) vial, the volume of bacteriostatic water you drew in, and your target research dose, and it returns the exact tick mark to draw to on a U-100, U-50, or U-30 insulin syringe.

For a full walkthrough of the reconstitution procedure itself, see our [step-by-step guide to reconstituting research peptides](#). For storage and shelf-life once reconstituted, see [how long peptides last](#). Every retatrutide batch we supply ships with a public [certificate of analysis](#) documenting HPLC purity and mass-spec identity.

57. Lone Star’s owner Adam Landa’s (now removed) posts on TikTok likewise indicate that consumers—not researchers—are Lone Star’s target audience. For instance, before his account was banned, Mr. Landa had numerous posts touting his success on his company’s peptides—which include retatrutide and tirzepatide products—including dropping his body fat from 22% to 9%.²⁹ And he directed his posts to “you guys sitting at home,” not to researchers in a lab.³⁰ These and other posts confirm that Lone Star markets its retatrutide “research use only” products to consumers.

58. Lone Star’s retatrutide products are unapproved new drugs. Under federal law, a product (other than food) is a “drug” if, as relevant here, it is intended for use in the diagnosis, cure, mitigation, treatment, or prevention of disease, is intended to affect the structure or any

²⁹ TikTok, Post by Adam Landa, <https://www.tiktok.com/@itsadamlanda/video/7640247379337186574> (May 15, 2026).

³⁰ TikTok, Post by Adam Landa, <https://www.tiktok.com/@itsadamlanda/video/7639412363879271694> (May 11, 2026).

function of the human body, or is intended for use as a component of such products.³¹ The laws of Alaska, Colorado, Connecticut, North Carolina, South Carolina, Tennessee, Texas, and Washington all define a “drug” using the same test.³² By selling products that purportedly treat obesity (a recognized disease) and promote weight loss (by affecting the structure and function of the body as a receptor agonist), Lone Star and sellers like it are selling “drugs” that have not been approved—and are undeniably illegal.

59. No medicine containing retatrutide has ever received FDA approval. It is an investigational molecule that is not approved for human use.

60. Lone Star does not hold and cannot hold a valid marketing application for retatrutide because no such application has been filed with or approved by FDA.

61. Lone Star’s products do not qualify for any compounding exemption under Section 503A of the FDCA, 21 U.S.C. § 353a, because, among other reasons, retatrutide is not a component of any FDA-approved drug and therefore cannot be lawfully compounded. FDA has stated unequivocally: “Retatrutide . . . cannot be used in compounding under federal law,” is “not [a] component[] of FDA-approved drugs,” and has “not been found safe and effective for any condition.”³³

62. Upon information and belief, Lone Star has sold and continues to sell unapproved retatrutide products to consumers in Alaska, Colorado, Connecticut, North Carolina, South

³¹ 21 U.S.C. § 321(g).

³² Alaska Stat. § 17.20.370(7); Colo. Rev. Stat. § 12-280-103(16); Conn. Gen. Stat. § 21a-92(8); N.C. Gen. Stat. § 106-121(6); S.C. Code § 39-23-20; Tenn. Code § 53-1-102(14); Tex. Health & Safety Code § 431.002(14); R.C.W. § 69.04.009.

³³ FDA, FDA’s Concerns with Unapproved GLP-1 Drugs Used for Weight Loss (June 15, 2026), <https://www.fda.gov/drugs/drug-alerts-and-statements/fdas-concerns-unapproved-glp-1-drugs-used-weight-loss>.

Carolina, Tennessee, Texas, and Washington. Lone Star's sale of unapproved retatrutide products violates the laws of those states, each of which prohibits the sale of unapproved new drugs.

63. Lone Star's products pose a serious risk to consumer health and safety. Unlike FDA-approved drugs, Lone Star's products have not been verified for safety, efficacy, or quality through clinical trials and are not manufactured through a regulated, inspected supply chain. Consumers who purchase these products are exposed to substances of unknown composition, purity, potency, and sterility.

64. Lone Star has profited from its unlawful conduct at the expense of consumers and Lilly.

V. LONE STAR'S UNLAWFUL ADVERTISING AND SALES OF RETATRUTIDE HARMS CONSUMERS AND LILLY

65. Consumers who purchase Lone Star's illegal retatrutide products are harmed because they receive illegal and unverified products of unknown safety, purity, potency, and efficacy. Indeed, online reports confirm that consumers who self-administer black-market retatrutide products have experienced adverse events, *see supra* Section III.C.

66. Lone Star's conduct also causes unfair competitive harm to Lilly. Some consumers who meet the criteria for obesity management medications are choosing illegal retatrutide products over Lilly's FDA-approved obesity-management medicines, citing illegal sellers' claims of lower cost and perceived superior efficacy as the primary drivers. For example, one user reported that the cost of "10×20mg of retatrutide was about half the cost of a single 7.5mg Mounjaro pen," making it "hard to justify staying on Mounjaro long term."³⁴ Another user who lost 169 pounds on tirzepatide asked whether "switching over to reta" would help reach her remaining weight-loss

³⁴ u/ApplicationNo7327, REDDIT (r/Retatrutide), "Switching from Mounjaro (Tirzepatide) to Reta - my experience," https://www.reddit.com/r/Retatrutide/comments/1stnp7l/switching_from_mounjaro_tirzepatide_to_reta_my/ (last visited Aug. 6, 2026).

goal.³⁵ These consumer accounts demonstrate that consumers are being diverted from Lilly's FDA-approved medicines to risky, illegal products.

67. By selling illegal retatrutide products, Lone Star diverts consumers away from Lilly's FDA-approved products, including MOUNJARO®, ZEPBOUND®, and FOUNDAYO™. Both companies market and sell products to the same potential customers seeking treatment for obesity, type 2 diabetes, and/or related metabolic conditions. Because Lone Star's unapproved retatrutide products and Lilly's FDA-approved medicines target the same consumer pool, Lone Star's illegal sales are in direct competition with Lilly and are costing Lilly sales of its FDA-approved obesity-management medicines. Scores of people seeking obesity-management treatment have been persuaded to purchase Lone Star's products, as evidenced by consumer testimonials. Lone Star's advertising of its purported retatrutide products as superior to existing obesity-management products stands to exacerbate this diversion.

68. Lone Star also undermines the market for Lilly's retatrutide future medicine, if approved, which Lilly is studying through the lawful FDA approval process. Lone Star is selling unsafe, illegal products that are poisoning the well of consumer confidence in retatrutide as a potential therapeutic option if it is one day approved. Because there is no currently approved retatrutide medicine that is commercially available from any lawful source, consumers' first experiences with retatrutide are occurring exclusively through black-market sellers like Lone Star. When these people experience adverse events—as many already have, *see supra* Section III.C—they often do not attribute those harms to Lone Star but instead to all products

³⁵ u/soggy_bananah, REDDIT (r/Retatrutide), “Switch from tirz?” https://www.reddit.com/r/Retatrutide/comments/1ssuf15/switch_from_tirz/ (last visited Aug. 6, 2026).

containing *retatrutide*.³⁶ Those consumers are unlikely ever to try retatrutide again—including any lawful version that Lilly ultimately brings to market after FDA approval. Even more, the experiences of those consumers are likely to deter other potential users. Each adverse event caused by Lone Star’s illegal products thus represents not only a current injury to the consumer, but a permanent loss of future Lilly patients.

69. The reputational contamination caused by Lone Star’s unsafe products extends beyond the individual consumers who are directly harmed. Consumers who experience adverse events from black-market retatrutide share those experiences publicly—on Reddit, on social media, and in personal networks—creating negative associations between retatrutide and adverse events. These public accounts will deter other potential consumers from ever using retatrutide products if approved by FDA. By the time Lilly brings its FDA-approved retatrutide product to market, Lone Star and sellers like it will have already conditioned the public to associate retatrutide as an ingredient with danger, illegality, and reduced or total lack of efficacy. Lilly will thus be forced to overcome not only the ordinary challenges of a new product launch, but the additional burden of rehabilitating a product that has been tarnished by Lone Star’s unlawful conduct.

70. Lone Star’s conduct also causes irreparable harm to Lilly’s reputation and goodwill. Lone Star trades on the reputation and clinical data associated with Lilly’s products and retatrutide. On information and belief, if consumers experience adverse effects from Lone Star’s illegal products, they are likely to attribute those harms to retatrutide or to Lilly, damaging Lilly’s brand and the public’s confidence in Lilly’s products and pipeline.

³⁶ See, e.g., u/cac520, REDDIT, r/Retatrutide, “Realized it’s time to stop Reta,” https://www.reddit.com/r/Retatrutide/comments/1pspn4r/realized_its_time_to_stop_reta/ (last visited Aug. 6, 2026) (explaining decision to “stop Reta” based on reactions to and side effects from “Reta”).

71. Finally, Lone Star's conduct harms innovation and the competitive marketplace by allowing Lone Star to sell products as if they were pharmaceutical-grade medicines for human use with FDA approval, when they are not. Lone Star avoids the rigorous testing, regulatory compliance, and quality controls that Lilly and other pharmaceutical companies must satisfy, and instead free rides on Lilly's investment in developing legitimate, safe medicines by selling illegal retatrutide through intentionally deceptive schemes.

72. The harms caused by Lone Star's conduct are ongoing and will continue unless Lone Star is enjoined from marketing and selling its illegal products purportedly containing retatrutide. Lone Star has profited from its unlawful conduct at the expense of consumers and Lilly.

73. Lilly has no adequate remedy at law. The damage to Lilly's reputation, goodwill, and competitive position cannot be fully compensated through monetary damages alone.

CAUSES OF ACTION

FIRST CAUSE OF ACTION

Unfair Competition

**in Violation of the Alaska Unfair Trade Practices and Consumer Protection Act
Alaska Stat. §§ 45.50.471 *et seq.***

74. Lilly incorporates by reference the allegations above as if fully set forth herein.

75. The Alaska Unfair Trade Practices and Consumer Protection Act, Alaska Stat. §§ 45.50.471 *et seq.*, prohibits unfair methods of competition and unfair or deceptive acts or practices in the conduct of trade or commerce.

76. Alaska Stat. § 17.20.110(a)(1)–(2) prohibits the sale, delivery, or offering for sale of any “new drug” unless an application has been approved for such drug under federal law. Under Alaska law, a “new drug” means a drug that is not generally recognized among qualified experts as safe and effective for use under the conditions prescribed, recommended, or suggested in the

labeling thereof, or which has not, other than in such investigations, been used to a material extent or for a material time under such conditions.

77. Lone Star's retatrutide products are "new drugs" within the meaning of Alaska law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

78. Lone Star has violated Alaska Stat. § 17.20.110(a)(1)–(2) by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Alaska and throughout the United States.

79. Lone Star's sale of unapproved new drugs in violation of Alaska Stat. § 17.20.110(a)(1)–(2) constitutes an unfair or deceptive act or practice and an unfair method of competition in violation of the Alaska Unfair Trade Practices and Consumer Protection Act, Alaska Stat. §§ 45.50.471 *et seq.*

80. Lilly has been injured by Lone Star's unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly's competitive position, and diversion of consumers to unapproved and potentially unsafe products.

81. Lilly has standing to bring this action and is entitled to all available remedies under Alaska Stat. § 45.50.531, including injunctive relief, damages, reasonable attorneys' fees and costs.

SECOND CAUSE OF ACTION
Unfair Trade Practices
in Violation of the Colorado Consumer Protection Act
Colo. Rev. Stat. § 6-1-105(z)

82. Lilly incorporates by reference the allegations above as if fully set forth herein.

83. The Colorado Consumer Protection Act, Colo. Rev. Stat. § 6-1-105, prohibits deceptive trade practices, including under subsection (z), any other act or practice which is unfair or deceptive to the consumer.

84. Colo. Rev. Stat. § 12-280-131(1) prohibits the sale or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

85. Lone Star’s retatrutide products are “new drugs” within the meaning of Colorado law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

86. Lone Star has violated Colo. Rev. Stat. § 12-280-131(1) by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Colorado and throughout the United States.

87. Lone Star’s sale of unapproved new drugs in violation of Colo. Rev. Stat. § 12-280-131(1) constitutes a deceptive trade practice in violation of the Colorado Consumer Protection Act, Colo. Rev. Stat. § 6-1-105(z).

88. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

89. Lilly has standing to bring this action and is entitled to all available remedies under Colo. Rev. Stat. § 6-1-113, including injunctive relief, damages, and reasonable attorneys’ fees and costs.

THIRD CAUSE OF ACTION
Unfair Trade Practices
in Violation of the Connecticut Unfair Trade Practices Act
Conn. Gen. Stat. § 42-110b(a)

90. Lilly incorporates by reference the allegations above as if fully set forth herein.

91. The Connecticut Unfair Trade Practices Act, Conn. Gen. Stat. § 42-110b(a), provides that “[n]o person shall engage in unfair methods of competition and unfair or deceptive acts or practices in the conduct of any trade or commerce.”

92. Conn. Gen. Stat. § 21a-110(a)–(b) prohibit the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

93. Lone Star’s retatrutide products are “new drugs” within the meaning of Connecticut law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

94. Lone Star has violated Conn. Gen. Stat. § 21a-110(a)–(b) by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Connecticut and throughout the United States.

95. Lone Star’s sale of unapproved new drugs in violation of Conn. Gen. Stat. § 21a-110(a)–(b) constitutes an unfair or deceptive act or practice in violation of the Connecticut Unfair Trade Practices Act, Conn. Gen. Stat. § 42-110b(a).

96. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

97. Lilly has standing to bring this action and is entitled to all available remedies under Conn. Gen. Stat. § 42-110g, including injunctive relief, damages, and reasonable attorneys’ fees and costs.

FOURTH CAUSE OF ACTION
Unfair Competition
in Violation of North Carolina Unfair and Deceptive Trade Practices Act
N.C. Gen. Stat. §§ 75-1.1 *et seq.*

98. Lilly incorporates by reference the allegations above as if fully set forth herein.

99. The North Carolina Unfair and Deceptive Trade Practices Act, N.C. Gen. Stat. § 75-1.1, declares unlawful “[u]nfair methods of competition in or affecting commerce, and unfair or deceptive acts or practices in or affecting commerce.”

100. N.C. Gen. Stat. § 106-135 prohibits the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

101. Lone Star’s retatrutide products are “new drugs” within the meaning of North Carolina law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

102. Lone Star has violated N.C. Gen. Stat. § 106-135 by distributing, selling, and offering for sale unapproved retatrutide products to consumers in North Carolina and throughout the United States.

103. Lone Star’s sale of unapproved new drugs in violation of N.C. Gen. Stat. § 106-135 constitutes an unfair or deceptive act or practice in violation of the North Carolina Unfair and Deceptive Trade Practices Act, N.C. Gen. Stat. § 75-1.1.

104. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

105. Lilly has standing to bring this action and is entitled to all available remedies under N.C. Gen. Stat. § 75-16, including injunctive relief, damages, and reasonable attorneys’ fees and costs.

FIFTH CAUSE OF ACTION
Unfair Competition
in Violation of the South Carolina Unfair Trade Practices Act
S.C. Code §§ 39-5-20 *et seq.*

106. Lilly incorporates by reference the allegations above as if fully set forth herein.

107. The South Carolina Unfair Trade Practices Act, S.C. Code § 39-5-20, declares unlawful “[u]nfair methods of competition and unfair or deceptive acts or practices in the conduct of any trade or commerce.”

108. S.C. Code § 39-23-70 prohibits the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

109. Lone Star’s retatrutide products are “new drugs” within the meaning of South Carolina law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

110. Lone Star has violated S.C. Code § 39-23-70 by distributing, selling, and offering for sale unapproved retatrutide products to consumers in South Carolina and throughout the United States.

111. Lone Star’s sale of unapproved new drugs in violation of S.C. Code § 39-23-70 constitutes an unfair or deceptive act or practice in violation of the South Carolina Unfair Trade Practices Act, S.C. Code §§ 39-5-20 *et seq.*

112. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

113. Lilly has standing to bring this action and is entitled to all available remedies under S.C. Code § 39-5-140, including injunctive relief, actual damages, treble damages, and reasonable attorneys’ fees and costs.

SIXTH CAUSE OF ACTION
Unfair Competition
in Violation of the Tennessee Consumer Protection Act
Tenn. Code §§ 47-18-104 *et seq.*

114. Lilly incorporates by reference the allegations above as if fully set forth herein.

115. The Tennessee Consumer Protection Act, Tenn. Code § 47-18-104, prohibits unfair or deceptive acts or practices affecting the conduct of any trade or commerce.

116. Tenn. Code § 53-1-110 prohibits the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

117. Lone Star’s retatrutide products are “new drugs” within the meaning of Tennessee law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

118. Lone Star has violated Tenn. Code § 53-1-110 by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Tennessee and throughout the United States.

119. Lone Star’s sale of unapproved new drugs in violation of Tenn. Code § 53-1-110 constitutes an unfair or deceptive act or practice in violation of the Tennessee Consumer Protection Act, Tenn. Code § 47-18-104.

120. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

121. Lilly has standing to bring this action and is entitled to all available remedies under Tenn. Code § 47-18-109, including injunctive relief, damages, and reasonable attorneys’ fees and costs.

SEVENTH CAUSE OF ACTION
Unfair Competition
in Violation of Texas Common Law

122. Lilly incorporates by reference the allegations above as if fully set forth herein.

123. Under Texas common law, unfair competition encompasses any dishonest or fraudulent rivalry in trade and commerce, including the sale of products in violation of applicable law to gain an unfair competitive advantage.

124. Tex. Health & Safety Code § 431.114(a) prohibits the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

125. Lone Star’s retatrutide products are “new drugs” within the meaning of Texas law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

126. Lone Star has violated Tex. Health & Safety Code § 431.114(a) by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Texas and throughout the United States.

127. Lone Star’s sale of unapproved new drugs in violation of Tex. Health & Safety Code § 431.114(a) constitutes common law unfair competition under Texas law.

128. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

129. Lone Star’s conduct was willful and malicious, entitling Lilly to exemplary damages under Texas law.

130. Lilly has standing to bring this action and is entitled to all available remedies, including injunctive relief, damages, and a declaratory judgment under Tex. Civ. Prac. & Rem. Code § 37.009, as well as reasonable attorneys’ fees and costs.

EIGHTH CAUSE OF ACTION
Unfair Competition

**in Violation of the Washington Consumer Protection Act
R.C.W. §§ 19.86.010 *et seq.***

131. Lilly incorporates by reference the allegations above as if fully set forth herein.

132. The Washington Consumer Protection Act, R.C.W. § 19.86.020, declares unlawful “[u]nfair methods of competition and unfair or deceptive acts or practices in the conduct of any trade or commerce.”

133. R.C.W. § 69.04.570 prohibits the sale, delivery, or offering for sale of any “new drug” unless an approved application is in effect for such drug under federal law.

134. Lone Star’s retatrutide products are “new drugs” within the meaning of Washington law. Retatrutide has not been approved by FDA, is not yet generally recognized as safe and effective, and has not been used to a material extent or for a material time.

135. Lone Star has violated R.C.W. § 69.04.570 by distributing, selling, and offering for sale unapproved retatrutide products to consumers in Washington and throughout the United States.

136. Lone Star’s sale of unapproved new drugs in violation of R.C.W. § 69.04.570 constitutes an unfair or deceptive act or practice in violation of the Washington Consumer Protection Act, R.C.W. § 19.86.020.

137. Lilly has been injured by Lone Star’s unlawful conduct, including through lost sales, damage to goodwill, harm to Lilly’s competitive position, and diversion of consumers to unapproved and potentially unsafe products.

138. Lilly has standing to bring this action and is entitled to all available remedies under R.C.W. § 19.86.090, including injunctive relief, damages, and reasonable attorneys’ fees and costs.

PRAYER FOR RELIEF

WHEREFORE, Plaintiff Lilly prays that this Court enter judgment in Lilly's favor on Lilly's claims and award Lilly relief including:

1. An Order declaring that Lone Star:
 - i. Engaged in unfair competition in violation of the Alaska Unfair Trade Practices Act by its unlawful distribution and sale of unapproved new drugs in violation of the Alaska Food, Drug, and Cosmetic Act;
 - ii. Engaged in unfair trade practices in violation of the Colorado Consumer Protection Act by unlawful distribution and sale of unapproved new drugs in violation of Colo. Rev. Stat. § 12-280-131(1);
 - iii. Engaged in unfair trade practices in violation of the Connecticut Unfair Trade Practices Act by unlawful distribution and sale of unapproved new drugs in violation of Conn. Gen. Stat § 21a-110(a)-(b);
 - iv. Engaged in unfair trade practices in violation of the North Carolina Unfair and Deceptive Trade Practices Act by its unlawful distribution and sale of unapproved new drugs in violation of the North Carolina Food, Drug, and Cosmetic Act, N.C. Gen. Stat. § 106-135;
 - v. Engaged in unfair trade practices in violation of the South Carolina Unfair Trade Practices Act by its unlawful distribution and sale of unapproved new drugs in violation of S.C. Code. § 39-23-70;
 - vi. Engaged in unfair trade practices in violation of the Tennessee Consumer Protection Act by its unlawful distribution and sale of unapproved new drugs in violation of Tenn. Code. § 53-1-110;
 - vii. Engaged in unfair trade practices in violation of the Washington Consumer Protection Act by unlawful distribution and sale of unapproved new drugs in violation of R.C.W. § 69.04.570; and
 - viii. Engaged in unfair competition under Texas common law by unlawful distribution and sale of unapproved new drugs in violation of Tex. Health & Safety Code § 431.114(a).
2. A permanent injunction enjoining Lone Star and its officers, agents, servants, employees, and all persons acting in concert with them from marketing, advertising, distributing, dispensing, or selling any product containing or purporting to contain retatrutide.

3. An Order directing Lone Star to file with this Court and serve on Lilly's attorneys, thirty (30) days after the date of entry of any injunction, a report in writing and under oath setting forth in detail the manner and form in which it has complied with the Court's injunction.

4. An Order requiring Lone Star to account for and pay to Lilly any and all monetary damages, including disgorgement of profits, arising from the foregoing unlawful acts.

5. An Order for pre-judgment and post-judgment interest on all damages.

6. An Order requiring Lone Star to pay Lilly's costs and attorneys' fees in this action pursuant to the Alaska Unfair Trade Practices Act, the Colorado Consumer Protection Act, the Connecticut Unfair Trade Practices Act, the North Carolina Unfair and Deceptive Trade Practices Act, the South Carolina Unfair Trade Practices Act, the Tennessee Consumer Protection Act, Tex. Civ. Prac. & Rem. Code § 37.009, the Washington Consumer Protection Act, and any other applicable provision of law.

7. Other relief as the Court may deem appropriate.

JURY DEMAND

Plaintiff Eli Lilly and Company hereby demands a trial by jury on all issues so triable.

Dated: August 12, 2026

Respectfully submitted,

/s/ James John Lomeo

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